10/583303

HM-717PCT

AP3 Rec'of CIPTO 17 JUN 2008

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Andreas Ritter, et al

Serial No. : NOT YET KNOWN (PCT/EP04/13623)

Int. Filed : December 1, 2004

For : COMBINED OPERATING MODES AND FRAME TYPES IN

TANDEM COLD ROLLING MILLS

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

SIR:

The attention of the Examiner and of the Patent and Trademark Office is hereby directed to the references cited in the International Search Report, a copy of which is attached. Copies of the references are forwarded herewith and listed on the attached Form PTO-1449.

With the submission of this admitted prior art, applicant thus complies with the duty of disclosure as set forth at 37 CFR 1.56.

Respectfully submitted,

FK:ml

June 17, 2006

Encls: PTO-1449

w/five **(5)**

references

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EXPRESS MAIL No.: EV 635 867 319 US Deposited: June 17, 2006

I hereby certify that this correspondence is being deposited with the United States Postal Service Express mail under 37 CFR 1.10 on the date indicated above and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Friedrich Kueffner

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Docket No.: HM-717PCT Serial No.: not known Form PTO-1449 (PCT/EP04/13623) Applicant: Andreas Ritter, et al LIST OF PRIOR ART CITED BY APPLICANT Int. Filing Date: Dec. 1, 2004 Group: U.S. PATENT DOCUMENTS Filing Date Exam Document NAME Class Subclass if appropriate Init. Number Date AAAB AC AD FOREIGN PATENT DOCUMENTS TRANSLATION Document Number Date COUNTRY Class Subclass Yes Νo 0 555 882 8/93 **EUROPEAN** Х ΑE 100 37 004 2/02 **GERMANY** X ΑF 0 543 014 AG 5/93 **EUROPEAN** AΗ AΚ OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) JOJIMA K ET AL: DEVELOPMENT OF THE PRODUCTION OF HIGH THICKNESS...., AR CAHIERS D'INFORMATIONS TCHNIQUES DE LA REVUE DE METALLURGIE, PARIS, FR, VOL. 93, NO. 11, NOV. 11, 1996, PGS. 1421-1429 SHIGEMATSU K ET AL, ADVANCED TECHNOLOGIES OF THE NEW VOLD STRIP MILL..., AS CAHIERS D'INFORMATIONS TCHNIQUES DE LA REVUE DE METALLURGIE, PARIS, FR, VOL. 92, NO. 6, JUNE 1, 1995, PGS. 795-803 ΑT EXAMINER: DATE CONSIDERED: